



# STAINLESS BOTTLE

0.12L

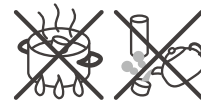
Please read this instruction manual carefully and use your POKETLE S correctly. Keep this instruction manual in a safe place for future reference.

### How to clean your POKETLE S

- Although the bottle is made of stainless steel, certain types of water or impurities may cause reddish, rust-like stains to appear in the bottle. To remove such stains, fill the bottle with boiling water, add five grams of citric acid, and soak for approximately two hours. After soaking, wash the bottle with a soft brush and rinse well. (This applies to the bottle only. Do not clean the other parts in this manner.)
- Do not put the product in a dishwasher or dryer. Doing so may cause defects and result in leakage, discoloration or rust.
- Do not clean or boil parts of the product other than the stainless steel bottle in very hot water. High temperatures may cause deformities or leakage.
- Do not use bleach, benzene, metal scrubbing brushes, abrasives or cleansers on the product as they may cause damage or rust.
- After each wash, immediately wipe off any excess water and allow the product to dry.
- In the interests of hygiene, always wash the product after use, on the day of use.
- Before storing the product for an extended period of non-use, wash the product well to remove traces of dirt and dry thoroughly.

<b>DO NOT USE</b>	<b>DO NOT USE</b>	<b>DO NOT USE</b>	<b>DO NOT USE</b>
Dishwasher Drye	Microwave oven	Disinfect in boiling water	Cleaning the cap exterior at high temperature (May cause peeling)

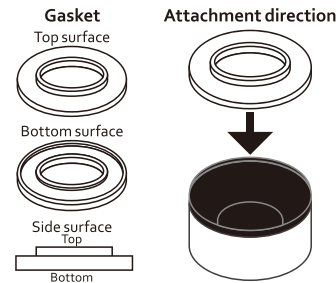
### Avoid sterilizing or cleaning in boiling or very hot water!



Boiling may cause the silicone base cover or the cap to peel.

### Caution when removing the gasket for cleaning

When reassembling, ensure the gasket is attached in the correct direction as beverages may leak if the gasket is attached incorrectly. The bottom of the gasket should face down when attached to the cap.



**Product name:** Portable stainless steel vacuum flask  
**Actual capacity:** 0.12L (Weight of bottle only: approx. 115g)  
**Heat-retaining effect:** 44°C or above (six hours)\*  
**Cold-retaining effect:** below 12°C or below (six hours)  
**Materials used in product :**  
**Bottle liner:** Stainless steel  
**Trunk:** Stainless steel  
**Cap:** Polypropylene (inner), Stainless steel (exterior)  
**Gasket:** Silicone rubber  
**Base cover:** Silicone rubber  
**Dimensions:** approx. 131mm (H) x 45mm (W)  
**Mouth diameter:** approx. 33mm

- Heat-retaining efficiency testing conditions: Product filled with 95°C ± 1°C water and left to stand upright in room temperature of 20°C ± 2°C. Heat-retaining efficiency refers to resultant temperature of the water after six hours.
  - Cold-retaining efficiency testing conditions: Product filled with 4°C ± 1°C water and left to stand upright in room temperature of 20°C ± 2°C. Cold-retaining efficiency refers to resultant temperature of the water after six hours.
- ※ Please note that the product is not suited to keeping beverages warm for extended periods of time due to its small size.

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 MADE IN CHINA

**Control number**  
 LOT NO. MH191019

### Instruction Manual



- Do not store any of the following in the product.
  1. Dry ice, carbonated drinks. Pressure buildup may impede the stopper from opening or result in sudden ejection of the contents.
  2. Milk, milk-based beverages, fruit juice. Such beverages may spoil, deteriorate or adhere to the stopper and cause leakage.
  3. Soups with salt content such as miso soup. Salt may cause the stainless steel bottle liner to rust.
  4. Fruit flesh, tea leaves, alcohol. Such contents may clog the product or cause leakage or other damage.

### Read before use

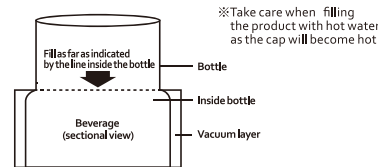
- Although every effort is made to ensure the quality of our products, please check your product for defects such as deformities or cracks before use. In the rare case you do find a defect, refrain from using the product and contact the place of purchase.
- The product is made of materials that may emit a slight odor. This does not affect product quality.
- Do not use the product for anything other than its intended purpose.
- The plastic bag in which the product is packaged may cause suffocation in the hands of children. After unpackaging the product, dispose of the plastic bag in accordance with local regulations.
- Wash the product thoroughly before use with a soft sponge or the like and mild dishwashing detergent.
- Do not clean or sterilize the cap at high temperature.

### Usage instructions

- Do not put the product near a heat source such as a flame, a stove, an oven, or a grill. Do not put the product in a refrigerator or a freezer.
- Do not heat the product in a microwave oven. Resulting sparks may damage the microwave oven or cause injury.
- For your safety, cease use of the product immediately if cracks or other damage occur in the product.
- Do not attempt to dismantle the product to repair it. Doing so may damage the product or result in accident.
- Dispose of the product in accordance with local regulations.
- Do not dispose of the product in any manner other than that specified by your local regulations.

### Usage instructions

- Only fill the product as far as the position indicated in the diagram.



- When pouring liquid from a kettle or the like into the product, do not allow the spout to touch the mouth of the bottle since it may knock the bottle over and cause burns or injury.
- Always fasten the cap tightly before use. Ensure the silicone gasket is fitted correctly in the cap. Do not boil the cap to sanitize it. Doing so may cause the product to leak.
- Fasten the cap gently. If the cap is insufficiently fastened, vibrations and impact may loosen the cap and cause the beverage to leak. After fastening the cap, turn the product upside down to check that the beverage does not leak. Do so over a sink or the like and take care to avoid burns or soiling clothes.
- Even after the bottle has been emptied of its contents, drops of the beverage may remain in the cap. Tilt the product to drain the remaining beverage before replacing the cap.
- Handle the product with care to avoid leakage or overflowing that may result in burns or soiled clothes.

- When carrying beverages in the product, the product should be kept upright with the cap at the top. Beverages may leak if the product is carried on its side.
- Avoid carrying the product together with precision devices such as mobile phones, computers, tablets and cameras. When carrying in a bag, ensure the product stands upright.
- Do not use the product in a moving vehicle. Using the product in a vehicle may result in beverages spilling and cause burns or soil clothes and the vehicle. Using the product while driving distracts from driving and is extremely dangerous.
- Do not force large pieces of ice into the product. Doing so may cause leaks or lower the cooling efficiency of the product. Break ice into smaller pieces before putting it into the product.
- Hot tea may change color during prolonged storage in the product.
- The upper part of the bottle may become hot when the product holds hot beverages. This does not indicate a defect.
- Keep the product away from heat sources such as heaters and stoves as they may cause discoloration or deformities of the resin. Furthermore, the product may become hot and cause burns.
- Avoid dropping the product, hitting the product on other objects, or subjecting the product to strong impact. Doing so will damage the product. Deformities in the product or damage to the stopper may cause leaks or reduce the heat- and cold-retaining capabilities of the product.
- Always keep the product out of reach of children. Children may be burned by hot beverages in the product. Ensure children do not tamper with the product.
- The gasket should be replaced approximately once a year.